

Claims

What is claimed is:

1. A method of enhancing the stock, or any divisions of ownership or equity of a business entity, comprising joining the shares of stock, or any divisions of ownership or equity to non-investment bonds at no cost, no loss financially to any current and/or future shareowner, whereby any principal or issue price is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds.

2. A share bond for enhancing a business entity's own stock comprising;

at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner, with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds;

at least two or more shares of said business entity's own stock;

a device, method, certificate, written agreement and/or an understanding between said business entity and current and/or future shareowner to join said at least two or more shares of said business entity's own stock to said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any means other any current and/or future shareowner paying any money or property for the bonds;

said device, method, certificate, written agreement and/or an understanding providing separation of the said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds, from said at least two or more shares of said business entity's own stock, only on such conditions of payment of full face value of the bonds, liquidation of said business entity's assets or substitution of another said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner, with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds.

3. A base computer system including a computer readable code stored in a computer readable memory for administering a data processing system to join non-investment bonds to shares of stock, said computer readable code which stores and updates data, processes payments and distribution thereof, whereby enhancing a business entity's own stock, said system comprising;

- a base computer system having memory means, input means, output means, networking means and network interface means for communicating with storage server systems;

- a storage server system having input means, memory means, network interface means and networking means with computer terminals;

- at least one document reproduction system with input means, output means and reproduction means;

- a predetermined collection of data from said business entity;

- a data processing system for joining said at least two or more investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds, to said business entity's own shares of stock, that can be called a share bond;

- a data processing system for updating and storing data relevant to said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds, joined to said business entity's own stock;
- a data processing system for payment and distribution of benefits from said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds, joined to said business entity's own shares of stock, to the correct shareowner of record;
- said base computer system input means for entering said predetermined collection of data from said business entity into said data processing system for joining said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or shareowner paying any money or property for the bonds, to said business entity's own shares of stock, that is in said base computer memory;
- said data processing system for joining said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds, to said business entity's own stock, with means for causing said base computer system to process the joining, therefrom to produce a management report, certificate and written agreement;

4. The said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any other means other than any current and/or future shareowner paying any money or property for the bonds of claim 3. wherein any principal or issue price that is paid can be paid by means of, dividend before principal, interest before principal, maturity before principal, early redemption before principal and substitution payment before principal, all are means that pay all or a portion of the stated bond principal amount from the bond interest, full or partial payment of the bond face value or dividends on the stock without the shareowner paying the principal amount, once the principal on the bond is paid in full the complete total payments resume to the shareowner, with maturity, early redemption and substitution before principal being utilized to pay principal amount on subsequent bonds usually but not exclusive to.

5. The said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any means other than any current and/or future shareowner paying any money or property for the bonds of claim 3. wherein said business entity can institute an exchange share bond feature that exchanges outstanding stock of said business entity for re-issued stock of said business entity joined with said at least two or more non-investment bonds that have no cost, no loss financially to any current and/or future shareowner with any principal or issue price that is zero, unpaid or paid by any other means other than any current and/or future shareowner paying any money or property for the bonds, with the re-issued stock price decreased which is actually a reallocation of value and no loss of money or property to any current and/or future shareowner.